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S44	7	("5442407" "5502489" "5512956" "5742343" "5742344" "5742355" "5845039").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/03/11 11:58
S45	2	("6067125").URPN.	USPAT	OR	OFF	2005/03/11 12:09
S47	21	(temporal with spatial with difference) with weight\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:55

S48	14	(spatial with difference) with weight\$4 with control	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/11 12:58
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Zemp, R.J.; Abbey, C.K.; Insana, M.F.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Volu
50 , Issue: 6 , June 2003
Pages:642 - 654

[\[Abstract\]](#) [\[PDF Full-Text \(963 KB\)\]](#) **IEEE JNL****2 Bayesian 2-D deconvolution: effect of using spatially invariant ultrasound point spread functions**

Lango, T.; Lie, T.; Husby, O.; Hokland, J.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Volu
48 , Issue: 1 , Jan. 2001
Pages:131 - 141

[\[Abstract\]](#) [\[PDF Full-Text \(1228 KB\)\]](#) **IEEE JNL****3 A discrete-scatterer model for ultrasonic images of rough surfaces**

Trobaugh, J.W.; Arthur, R.M.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Volu
47 , Issue: 6 , Nov. 2000
Pages:1520 - 1529

[\[Abstract\]](#) [\[PDF Full-Text \(800 KB\)\]](#) **IEEE JNL****4 A statistical analysis of the received signal from blood during laminar flow**

Ferrara, K.W.; Algazi, V.R.;
Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on , Volu